

**Different Strategies** (page 1 of 2)

For each problem, choose **two** first steps to complete.

1.  $59 \div 5 =$

a. Start by solving  $10 \times 5 =$

b. Start by solving  $11 \times 5 =$

c. Start by solving  $12 \times 5 =$

d. Start by solving  $50 \div 5 =$

2.  $111 \div 9 =$

a. Start by solving  $10 \times 9 =$

b. Start by solving  $12 \times 9 =$

c. Start by solving  $90 \div 9 =$

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For each problem, choose **two** first steps to complete.

3.  $151 \div 7 =$

a. Start by solving  $10 \times 7 =$

b. Start by solving  $2 \times 7$  and  $20 \times 7 =$

c. Start by solving  $70 \div 7 =$

4.  $13 \times 11 =$

a. Start by solving  $13 \times 10 =$

b. Start by solving  $10 \times 11 =$

c. Start by solving  $10 \times 10 =$